## **AMENDMENTS TO THE CLAIMS**

This listing of the claims will replace all prior versions and listings of the claims in this application.

## **LISTING OF THE CLAIMS**:

Claims 1 - 62. (Canceled)

- 63. (New) A machine for applying a film to the end face of a cork which includes
- a) a web of film
- b) a web cutting and disc applying station to adhere a disc of film to the end face of a cork
- c) a bonding station which incorporates a heating element said bonding station conforming the film to the end face of said cork using heat and pressure
- d) a curing station to conform the film to said end face
- e) a carriage for a plurality of corks which conveys the corks past the web cutting, bonding, and curing stations
- 64. (New) A machine as claimed in claim 63 in which the cutting station cuts a disc of film from the web and the cutter incorporates a heater to heat the film sufficiently to adhere it to the end face of said cork.
- 65. (New) A machine as claimed in claim 63 which the web of film is spooled to be drawn past the web cutting station and after a disc is cut from the web, the web is advanced.
- 66. (New) A machine as claimed in claim 63 in which the curing station also cools the heated end face.

Application No. 10/541,582 Docket No.: 21854-00060-US1 Amendment dated September 18, 2008

Reply to Office Action of July 2, 2008

67. (New) A machine as claimed in claim 63 which includes a cork hopper shaped at its

lower end to feed corks into the carriage.

68. (New) A machine as claimed in claim 67 in which the cork carriage includes

individual recesses for holding corks with an end face exposed.

69. (New) A method of applying a disc of film to an end face of a cork which includes

the steps of

a) conveying corks with an end face exposed past a web of film

b) cutting a disc from the web and applying it to the exposed end face of said cork

c) applying heat and pressure to adhere the film to said end face

d) allowing the bond to cure before removing the corks.

70. (New) A method as claimed in claim 69 in which the film disc after cutting is heated

sufficiently to adhere it to the end face of said cork.

71. (New) A method as claimed in claim 69 in which the web of film is incrementally

advanced after a disc is cut from the web.

3